

REFERENCES

- [DEPHUT] Forestry Department, 1990, Research and Forestry Product Department, Annual Report, Bogor.
- Eddy and Budi, 2000, "Basic Combustion Engineering and Fuel, Mechanical Engineering, Industrial Technology Faculty", ITS, Surabaya.
- Higman, C and van der Burgt, M, "Gasification", USA.
- Nugraha, 2010, "Recycle Organic Compost by using Anaerobic Gasification Technology", South Sumatra University, Medan.
- P. S. Pathak, T. A. Khan, P. Sharma, "Biomass production, its utilization and surplus for energy generation in India", SPRERI, VV Nagar, India.
- Reed, TB and Larson, R "A wood-gas stove for developing countries", Banff, Canada.
- Subroto, 2007, "Temperature Distribution of Gasification from some Biomass Sample (husk, bagasse, and cob) using Husk Gasification Furnace", Muhammadiyah University of Surakarta, Surakarta.
- Tasliman, 2008, "Biomass Gasification Technology", accessed from <http://tungkubiomas.blogspot.co.id>.
- The Asian Biomass Handbook, 2008, "A Guide for Biomass Production and Utilization", The Japan Institute of Energy, Japan.
- Wikipedia, 2008, "Gasification", accessed from <https://en.wikipedia.org/wiki/Gasification>